

Notice of References Cited	Application/Control No. 09/568,143	Applicant(s)/Patent Under Reexamination THIEL ET AL.	
	Examiner Phuong Huynh	Art Unit 1644	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Stryer et al, in Biochemistry, third edition, W. H. Freeman and Company, New York, 1988, page112
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Tabona et al., Immunology 85(1): 153-9, May 1995; PTO 892.
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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO: THIEL=2			SERIAL NO: 09/568,143					
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)					APPLICANT: Steffan THIEL, et al.								
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U.S. PATENT DOCUMENTS (include at least patentee, patent number and issue date)													
EXAMINER INITIAL		DOCUMENT NUMBER							DATE	PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROP.
	AA												
	AB												
	AC												
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	AE												
	AF												
OTHER DOCUMENTS (include author, title, name of publication, volume, pages & date of publication)													
	AG	Abstract of Kilpatrick, "Mannan Binding Lectin and its Clinical Significance"											
	AH	Yokota, et al., "Oligomeric Structures Required for Complement Activation of Serum Mannan-Binding Proteins," <u>J. BIOCHEM.</u> 117:414-419 (1995)											
	AI												
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	AK												
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	AA	5	2	7	0	1	9	9	14DEC93	Ezekowitz	
	AB	5	1	1	2	9	5	2	12MAY92	Mallia et al.	
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	AD	9	9	6	4	4	5	3	16DEC99	WIPO	
	AE	9	9	1	0	0	0	1	04MAR99	WIPO	YES
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	AF	Davies, et al., "Mannose-Binding Protein Gene Polymorphism in Systemic Lupus Erythematosus," <u>ARTHRITIS & RHEUMATISM</u> 38: 110-114 (1995)									
	AG	Drickamer, et al., "Mannose-binding Proteins Isolated from Rat Liver Contain Carbohydrates-recognition Domains Linked to Collagenous Tails," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 261(15):6878-6887 (1986)									
	AH	Christiansen, et al., "Mannan-Binding Lectin Deficiency is Associated with Unexplained Recurrent Miscarriage," <u>SCAND. J. IMMUNOL.</u> 49:193-196 (1999)									
	AI	van Emmerik, "Binding of Mannan-Binding Protein to Various Bacterial Pathogens of Meningitis," <u>CLIN. EXP. IMMUNOL.</u> 97:411-416 (1994)									
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	AM	Hanahan, "Studies on Transformation of <i>Escherichia coli</i> with Plasmids," <u>J. MOL. BIOL.</u> 166:557-580 (1983)									
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	AO	Haurum, et al., "Complement Activation Upon Binding of Mannan-binding Protein to HIV Envelope Glycoproteins," <u>AIDS</u> 7:1307-1313 (1993)									
	AP	Hemmilä, et al., "Di- and Tetracarboxylate Derivatives of Pyridines, Bipyridines and Terpyridines as Luminogenic Reagents for Time-resolved Fluorometric Determination of Terbium and Dysprosium," <u>JOURNAL OF BIOCHEMICAL AND BIOPHYSICAL METHODS</u> 26:283-290 (1993)									
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	AU	Ip, et al., "Association of Systemic Lupus Erythematosus with Promoter Polymorphisms of the Mannose-Binding Lectin Gene," <u>ARTHRITIS & RHEUMATISM</u> 41(9):1663-1668 (1998)									
	AV	Janeway, et al., "Immunobiology," 4 th Edition. Churchill Livingston, Edinburg (1999)									
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AX	Kawai, et al., "Molecular and Biological Characterization of Rabbit Mannan-Binding Protein (MBP)," <u>GLYCOBIOLOGY</u> 8(3):237-244 (1998)		
AY	Kawasaki, et al., "Isolation and Characterization of a Mannan-Binding Protein from Rabbit Liver," <u>BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS</u> , 81(3):1018-1024 (1978)		
AZ	Kilpatrick, et al., "Mannan Binding Protein in sera Positive for Rheumatoid Factor," <u>BRITISH JOURNAL OF RHEUMATOLOGY</u> 36:207-209 (1997)		
BA	Kuhlma, et al., "The Human Mannose-Binding Protein Functions as an Opsonin," <u>THE JOURNAL OF EXPERIMENTAL MEDICINE</u> , 169:173301745 (1989)		
BB	Kurata, et al., "Role of the Collagen-like Domain of the Human Serum Mannan-Binding Protein in the Activation of Complement and The Secretion of this Lectin," <u>BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS</u> 191(3):1204-1210 (1993)		
BC	Abstract of Kurata, et al., "Structure and Function of Mannin-Binding Proteins Isolated from Human Liver and Serum," <u>JOURNAL OF BIOCHEMISTRY</u> 115(6):1148-1154 (1994)		
BD	Lau, et al., "Mannose-Binding Protein in Chinese Patients with Systemic Lupus Erythematosus," <u>ARTHRITIS & RHEUMATISM</u> 39(4):706-708 (1996)		
BE	Laursen, et al., "Collectin in a Non-Mammalian Species: Isolation and Characterization of Mannan-Binding Protein (MBP) from Chicken Serum," <u>GLYCOBIOLOGY</u> 5(6):553-561 (1995)		
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BH	Lipscombe, et al., "Identical Point Mutation Leading to Low Levels of Mannose Binding Protein and Poor C3b Mediated Opsonisation in Chinese and Caucasian Populations," <u>IMMUNOLOGY LETTERS</u> 32:253-258 (1992)		
BI	Lipscombe, et al., "High Frequencies in African and non-African Populations of Independent Mutations in the Mannose Binding Protein Gene," <u>HUMAN MOLECULAR GENETICS</u> 1(9):709-715 (1992)		
BJ	Lipscombe, et al, "Distinct Physicochemical Characteristics of Human Mannose Binding Protein Expressed by Individuals of Differing Genotype," <u>IMMUNOLOGY</u> 85:660-667 (1995)		
BK	Lu, et al., "Binding of the Pentamer/Hexamer Forms of Mannan-Binding Protein to Zymosan Activates the Proenzyme C1 ₂ C1 ₂ Complex, of the Classical Pathway of Complement, without Involvement of C1q," <u>THE JOURNAL OF IMMUNOLOGY</u> 144(6):2287-2294 (1990)		
BL	Ma, et al., "Structural and Functional Roles of the Amino-Terminal Region and Collagen-Like Domain of Human Serum Mannan-Binding Protein," <u>BIOCHEMISTRY AND MOLECULAR BIOLOGY INTERNATIONAL</u> 40(5):965-974 (1996)		
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	BQ	Malhotra, et al., "Binding of Human Collectins (SP-A and MBP) to Influenza Virus," <u>BIOCHEM. J.</u> 304:455-461 (1994)	
	BR	Matsushita, et al., "Activation of the Classical Complement Pathway by Mannose-Binding Protein in Association with a Novel C1s-like Serine Protease," <u>J. EXP. MED.</u> 176:1497-1502 (1992)	
	BS	Matsushita, et al., "The Gly-54 ~ Asp Allelic Form of Human Mannose-binding Protein (MBP) fails to Bind MBP-associated Serine Protease," <u>BIOCHEM. J.</u> 311:1021-1023 (1995)	
	BT	Mizuno, et al., "Isolation and Characterization of a Mannan-binding Protein from Rat Liver," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 256(9):4247-4252 (1981)	
	BU	Mogues, et al., "Characterization of Two Mannose-binding Protein cDNAs from Rhesus Monkey (<i>Macaca mulatta</i>): Structure and Evolutionary Implications," <u>GLYCOBIOLOGY</u> 6:543-550 (1996)	
	BV	Makrides, et al., "Components of Vectors for Gene Transfer and Expression in Mammalian Cells," <u>PROTEIN EXPRESSION AND PURIFICATION</u> 17:183-202 (1999)	
	BW	Nakajima, et al., "Characterization of the Carbohydrate Fragments Obtained from <i>Saccharomyces cerevisiae</i> Mannan by Alkaline Degradation," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 249(23):7679-7684 (1974)	
	BX	Ng, et al., "Structural Analysis of Monosaccharide Recognition by Rat Liver Mannose-binding Protein," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 271(2):663-674 (1996)	
	BY	Nielsen, et al., "The Level of the Serum Opsonin, Mannan-binding Protein in HIV-1 Antibody-Positive Patients," <u>CLIN. EXP. IMMUNOL.</u> 100:219-222 (1995)	
	BZ	Ohta, et al., "The Mechanism of Carbohydrate-mediated Complement Activation by the Serum Mannan-Binding Protein," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 265(4):1980-1984 (1990)	
	CA	Ohtani, et al., "High-level and Effective Production of Human Mannan-binding Lectin (MBL) in Chinese Hamster Ovary (CHO) Cells," <u>JOURNAL OF IMMUNOLOGICAL METHODS</u> 222:135-144 (1999)	
	CB	Oka, et al., "Isolation and Characterization of Mannan-Binding Proteins from Chicken Liver," <u>ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS</u> 241:95-105 (1985)	
	CC	Oka, et al., "Isolation and Characterization of Two Distinct Mannan-Binding Proteins from Rat Serum," <u>ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS</u> 260(1):257-266 (1988)	
	CD	Pastinen, et al., "Contribution of the CCR5 and MBL Genes to Susceptibility to HIV Type 1 Infection in the Finnish Population," <u>AIDS RESEARCH AND HUMAN RETROVIRUSES</u> 14(8):695-698 (1988)	
	CE	Reddy, et al., "Assembly, Sorting, and Exit of Oligomeric Proteins from the Endoplasmic Reticulum," <u>BIOESSAYS</u> 20(7):546-554 (1998)	
	CF	Sastry, et al., "Exon Structure Reveals its Evolutionary Relationship to a Human Pulmonary Surfactant Gene and Localization to Chromosome 10," <u>J. EXP. MED.</u> 170:1175-1189 (1989)	
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	CH	Schweinle, et al., "Truncated Forms of Mannose-binding Protein Multimerize and Bind to Mannose-rich <i>Salmonella montevideo</i> but Fail to Activate Complement <i>in Vitro</i> ," <u>THE JOURNAL OF BIOLOGICAL CHEMISTRY</u> 268(1):364-370 (1993)	
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	CI	Sheriff, et al., "Human Mannose-Binding Protein Carbohydrate Recognition Domain Trimerizes Through a Triple α -Helical Coiled-Coil," <u>STRUCTURAL BIOLOGY</u> 1(11):789-794 (1994)	
	CJ	Soothill, et al., "Defective Opsonization," <u>ARCHIVES OF DISEASE IN CHILDHOOD</u> 51:91-99 (1976)	
	CK	Stover, et al., "Two Constituents of the Initiation Complex of the Mannan-Binding Lectin Activation Pathway of Complement are Encoded by a Single Structural Gene," <u>JOURNAL OF IMMUNOLOGY</u> 162:3481-3490 (1999)	
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	CM	Super, et al., "Association of Low Levels of Mannan-Binding Protein with a Common Defect of Opsonisation," <u>THE LANCET</u> ii:1236-1239 (1989)	
	CN	Super, et al., "Distinct and Overlapping Functions at Allelic forms of Human Mannose Binding Protein," <u>NATURE GENETICS</u> 2:50-55 (1992)	
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	CP	Takada, et al., "A New Member of the CIs Family of Complement Proteins Found in a Bactericidal Factor, Ra-Reactive Factor, in Human Serum," <u>BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS</u> 196(2):1003-1009 (1993)	
	CQ	Takayama, et al., "A 100-kDa Protein in the C4-Activating Component of Ra-Reactive Factor is a New Serine Protease Having Module Organization Similar to C1r and C1s," <u>JOURNAL OF IMMUNOLOGY</u> 152:2308-2316 (1994)	
	CP	Tan, et al., "The Genetics of Lupus," <u>CURRENT OPINION IN RHEUMATOLOGY</u> 10:399-408 (1998)	
	CS	Taylor, et al., "Structure and Evolutionary Origin of the Gene Encoding a Human Serum Mannose-binding Protein," Department of Biochemistry, Columbia University (1989)	
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	CU	Turner, "Mannose-binding Lectin: The Pluripotent Molecule of the Innate Immune System," <u>IMMUNOLOGY TODAY</u> 17(11):532-540 (1996)	
	CV	Valdimarsson, et al., "Reconstruction of Opsonizing Activity by Infusion of Mannan-Binding Lectin (MBL) and MBL-Deficient Humans," <u>SCAND. J. IMMUNOL.</u> 48:116-123 (1998)	
	CW	Vorup-Jensen, et al., "MASP-2, the C# Convertase Generating Protease of the MBLectin Complement Activating Pathway," <u>IMMUNOBIOLOGY</u> 199:348-357 (1998)	
	CX	Voss, et al., "Structural Comparison of Recombinant Pulmonary Surfactant Protein SP-A Derived from Two Human Coding Sequences: Implications for the Chain Composition of Natural Human SP-A," <u>AM. J. RESPIR. CELL MOL. BIOL.</u> 4:88-94 (1991)	
	CY	Weis, et al., "Structure of a C-type Mannose-binding Protein Complexed with an Oligosaccharide," <u>NATURE</u> 360:127-134 (1992)	
	CZ	Weis, et al., "Trimeric Structure of a C-type Mannose-binding Protein," <u>STRUCTURE</u> 2(12): 1227-1240 (1994)	
	DA	Garred, et al., "Increased Frequency of Homozygosity of Abnormal Mannan-binding-protein Alleles in Patients with Suspected Immunodeficiency," <u>THE LANCET</u> 346:941-943 (1995)	
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	DD	Gabolde, et al., "Association of Variant Alleles of Mannose Binding Lectin with Severity of Pulmonary Disease in Cystic Fibrosis: Cohort Study," <u>BMJ</u> 319:1166 (1999)	
	DE	Hibberd, et al., "Association of Variants of the Gene for Mannose-binding Lectin with Susceptibility to Meningococcal Disease," <u>THE LANCET</u> 353:1049-1053 (1999)	
	DF	Selander, et al., "Low Concentrations of Immunoglobulin G Antibodies to <i>Salmonella</i> Serogroup C in C2 Deficiency: Suggestion of a Mannan-Binding Lectin Pathway-Dependent Mechanism," <u>SCAND. J. IMMUNOL.</u> 50:555-561 (1999)	
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